PALM INTRANET

Day : Wednesday
Date: 11/1/2006
Time: 09:21:45

Inventor Name Search Result

Your Search was:

Last Name = PINCU
First Name = DAVID

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08083156	5408202	150	06/25/1993	PHASE LOCK LOOP HAVING A LOCK ACQUISITION MODE AND METHOD OF OPERATION THEREFOR	PINCU, DAVID
08521599	5854824	150	08/30/1995	CONNECTIVITY SCANNER	PINCU, DAVID
09365584	6473608	150	08/02/1999	STRUCTURE CABLING SYSTEM	PINCU, DAVID
10151649	6841979	150	05/17/2002	POWER DISTRIBUTION WITH DIGITAL CURRENT CONTROL	PINCU, DAVID
10198831	6985713	150	07/18/2002	DATA COMMUNICATION NETWORK PROVIDING POWER OVER NETWORK CONNECTIONS WITH NODE IDENTIFICATION FUNCTIONALITY	PINCU, DAVID
10218739	Not Issued	30	08/13/2002	Structure cabling system	PINCU, DAVID
10334386	7046983	150	12/31/2002	INTEGRAL BOARD AND MODULE FOR POWER OVER LAN	PINCU, DAVID
10634406	Not Issued	30	08/04/2003	Structure cabling system	PINCU, DAVID
10712328	Not Issued	30	11/12/2003	Structure cabling system	PINCU, DAVID
10712331	Not Issued	30	11/12/2003	Structure cabling system	PINCU, DAVID
10726547	Not Issued	30	12/04/2003	Method and apparatus for notifying end user of excess power demand	PINCU, DAVID
10750855	Not Issued	71	01/05/2004	Supply interface unit for direct current power pooling	PINCU, DAVID
10750856	Not Issued	95	01/05/2004	DIRECT CURRENT POWER POOLING	PINCU, DAVID
10750877	6996458	150	01/05/2004	POWER OVER ETHERNET SWITCH NODE FOR USE IN POWER POOLING	PINCU, DAVID
10750908	Not Issued	95	01/05/2004	DIRECT CURRENT POWER POOLING FOR AN ETHERNET NETWORK	PINCU, DAVID
10763232	Not Issued	77	01/26/2004	Configurable multiple power source system	PINCU, DAVID

10893289	7006815	150	07/19/2004	POWER SUPPLY SUBSYSTEM FOR POWERING A NODE OVER COMMUNICATION CABLING	PINCU, DAVID
10893460	Not Issued	30	07/19/2004	Power supply subsystem for powering a node over communication cabling	PINCU, DAVID
10949208	Not Issued	30	09/27/2004	Method and apparatus for power management in a local area network	PINCU, DAVID
10949256	Not Issued	30	09/27/2004	Method and apparatus for supplying power in a local area network	PINCU, DAVID
11061650	Not Issued	41	02/22/2005	High density front access device	PINCU, DAVID
11206277	Not Issued	30	08/18/2005	Apparatus and method for auto-negotiation in a communcation system	PINCU, DAVID
11218607	Not Issued	30	09/06/2005	Redundant powered device circuit	PINCU, DAVID
11261704	Not Issued	20	10/31/2005	Rack level power management for power over Ethernet	PINCU, DAVID
11261705	Not Issued	25	10/31/2005	System for providing power over Ethernet through a patch panel	PINCU, DAVID
11261707	Not Issued	30	10/31/2005	Rack level power management	PINCU, DAVID
11284183	Not Issued	20	11/22/2005	Power control subsystem for powering a node over communication cabling	PINCU, DAVID
60177404	Not Issued	159	01/20/2000	POWER LOAD DETECTION	PINCU, DAVID
60216426	Not Issued	159	07/06/2000	Load auto detecting & inquiry through typical LAN media	PINCU, DAVID
60418599	Not Issued	159	10/15/2002	Power bus system and methodology	PINCU, DAVID
60552722	Not Issued	159	03/15/2004	High density front access device	PINCU, DAVID
60608874	Not Issued	159	09/13/2004	Redundant powered device circuit	PINCU, DAVID
60625567	Not Issued	159	11/08/2004	System for providing power over ethernet through a patch panel	PINCU, DAVID
60644002	Not Issued	159	01/18/2005	System for providing power over ethernet through a patch panel	PINCU, DAVID
60756991	Not Issued	20	01/09/2006	Self healing mechanism for LED backlighting	PINCU, DAVID
60775776	Not Issued	20	02/23/2006	System and method for location identification	PINCU, DAVID
60804453	Not Issued	20	06/12/2006	Method for Scheduled Power over Ethernet Port Disabling and Override Mechanism	PINCU, DAVID
09004664	5957392	150	01/08/1998	NOZZLE FOR LIQUID HERBICIDE	PINCUS, DAVID
09682234	Not	161	08/08/2001	Programmable asset mount for gathering of	PINCUS, DAVID

	Issued			medical equipment utilization information	
09682236	6885288	150	08/08/2001	METHOD AND APPARATUS FOR ACCESSING MEDICAL ASSET DATA	PINCUS, DAVID
06665652	Not Issued	161	10/29/1984	PERSONAL COMPUTER WORK STATION	PINCUS, DAVID B.
06821148	Not Issued	164	11/14/1985	TYPING KEYBOARD SUBASSEMBLY	PINCUS, DAVID B.
06473381	Not Issued	161	03/08/1983	RAPID IDENTIFICATION OF FUNGI AND YEAST LIKE ALGAE	PINCUS, DAVID H.
06703644	4874695	150	02/21/1985	RAPID INDENTIFICATION OF YEAST AND OTHER FUNGAL MICROORGANISMS BY ENZYME DETECTION	PINCUS, DAVID H.
08118821	Not Issued	161	09/10/1993	REGULATION OF NEURONAL PRECURSOR PROLIFERATION	PINCUS, DAVID W.
08169139	Not Issued	161	12/20/1993	REGULATION OF NEURONAL PRECURSOR PROLIFERATION	PINCUS, DAVID W.

Inventor Search Completed: No Records to Display.

Search Another: Inventor Last Name: PINCU First Name: DAVID Search

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Day : Wednesday
Date: 11/1/2006
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Inventor Name Search Result

Your Search was:

Last Name = ATIAS
First Name = ILAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09293343	6643566	150	04/16/1999	SYSTEM FOR POWER DELIVERY OVER DATA COMMUNICATION CABLING INFRASTRUCTURE	ATIAS, ILAN
09365584	6473608	150	08/02/1999	STRUCTURE CABLING SYSTEM	ATIAS, ILAN
10198831	6985713	150	07/18/2002	DATA COMMUNICATION NETWORK PROVIDING POWER OVER NETWORK CONNECTIONS WITH NODE IDENTIFICATION FUNCTIONALITY	ATIAS, ILAN
10218739	Not Issued	30	08/13/2002	Structure cabling system	ATIAS, ILAN
10334386	7046983	150	12/31/2002	INTEGRAL BOARD AND MODULE FOR POWER OVER LAN	ATIAS, ILAN
10634406	Not Issued	30	08/04/2003	Structure cabling system	ATIAS, ILAN
10657216	6909943	150	09/09/2003	SYSTEM FOR POWER DELIVERY OVER DATA COMMUNICATION CABLING INFRASTRUCTURE	ATIAS, ILAN
10712328	Not Issued	30	11/12/2003	Structure cabling system	ATIAS, ILAN
10712331	Not Issued	30	11/12/2003	Structure cabling system	ATIAS, ILAN
10726547	Not Issued	30	12/04/2003	Method and apparatus for notifying end user of excess power demand	ATIAS, ILAN
10750855	Not Issued	71	01/05/2004	Supply interface unit for direct current power pooling	ATIAS, ILAN
10750856	Not Issued	95	01/05/2004	DIRECT CURRENT POWER POOLING	ATIAS, ILAN
10750877	6996458	150	01/05/2004	POWER OVER ETHERNET SWITCH NODE FOR USE IN POWER POOLING	ATIAS, ILAN
10750908	Not Issued	95	01/05/2004	DIRECT CURRENT POWER POOLING FOR AN ETHERNET NETWORK	ATIAS, ILAN
10763232	Not Issued	77	01/26/2004	Configurable multiple power source system	ATIAS, ILAN
10893289	7006815	150	07/19/2004	POWER SUPPLY SUBSYSTEM FOR	ATIAS, ILAN

				POWERING A NODE OVER COMMUNICATION CABLING	
10893460	Not Issued	30	07/19/2004	Power supply subsystem for powering a node over communication cabling	ATIAS, ILAN
10949208	Not Issued	30	09/27/2004	Method and apparatus for power management in a local area network	ATIAS, ILAN
10949256	Not Issued	30	09/27/2004	Method and apparatus for supplying power in a local area network	ATIAS, ILAN
11091675	Not Issued	20	03/29/2005	System for powering a switch over data communication cabling infrastructure	ATIAS, ILAN
11092589	Not Issued	25	03/29/2005	Combiner for power delivery over data communication cabling infrastructure	ATIAS, ILAN
11218607	Not Issued	30	09/06/2005	Redundant powered device circuit	ATIAS, ILAN
11223030	Not Issued	30	09/12/2005	Computer volatile memory power backup system	ATIAS, ILAN
11284183	Not Issued	20	11/22/2005	Power control subsystem for powering a node over communication cabling	ATIAS, ILAN
60115628	Not Issued	159	01/12/1999	DELIVERY AND DISTRIBUTION OF POWER IN ADDITION TO THE DATA COMMUNICATION OVER THE LOCAL/WIDE AREA NETWORK INFRASTRUCTURE	ATIAS, ILAN
60177404	Not Issued	159	01/20/2000	POWER LOAD DETECTION	ATIAS, ILAN
60216426	Not Issued	159	07/06/2000	Load auto detecting & inquiry through typical LAN media	ATIAS, ILAN
60418599	Not Issued	159	10/15/2002	Power bus system and methodology	ATIAS, ILAN
60608874	Not Issued	159	09/13/2004	Redundant powered device circuit	ATIAS, ILAN

Inventor Search Completed: No Records to Display.

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Day : Wednesday
Date: 11/1/2006
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Inventor Name Search Result

Your Search was:

Last Name = LEHR
First Name = AMIR

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09293343	6643566	150	04/16/1999	SYSTEM FOR POWER DELIVERY OVER DATA COMMUNICATION CABLING INFRASTRUCTURE	LEHR, AMIR
09365584	6473608	150	08/02/1999	STRUCTURE CABLING SYSTEM	LEHR, AMIR
10198831	6985713	150	07/18/2002	DATA COMMUNICATION NETWORK PROVIDING POWER OVER NETWORK CONNECTIONS WITH NODE IDENTIFICATION FUNCTIONALITY	LEHR, AMIR
10218739	Not Issued	30	08/13/2002	Structure cabling system	LEHR, AMIR
10334386	7046983	150	12/31/2002	INTEGRAL BOARD AND MODULE FOR POWER OVER LAN	LEHR, AMIR
10634406	Not Issued	30	08/04/2003	Structure cabling system	LEHR, AMIR
10657216	6909943	150	09/09/2003	SYSTEM FOR POWER DELIVERY OVER DATA COMMUNICATION CABLING INFRASTRUCTURE	LEHR, AMIR
10712328	Not Issued	30	11/12/2003	Structure cabling system	LEHR, AMIR
10712331	Not Issued	30	11/12/2003	Structure cabling system	LEHR, AMIR
10750855	Not Issued	71	01/05/2004	Supply interface unit for direct current power pooling	LEHR, AMIR
10750856	Not Issued	95	01/05/2004	DIRECT CURRENT POWER POOLING	LEHR, AMIR
10750877	6996458	150	01/05/2004	POWER OVER ETHERNET SWITCH NODE FOR USE IN POWER POOLING	LEHR, AMIR
10750908	Not Issued	95	01/05/2004	DIRECT CURRENT POWER POOLING FOR AN ETHERNET NETWORK	LEHR, AMIR
10893289	7006815	150	07/19/2004	POWER SUPPLY SUBSYSTEM FOR POWERING A NODE OVER COMMUNICATION CABLING	LEHR, AMIR
10893460	Not Issued	30	07/19/2004	Power supply subsystem for powering a node over communication cabling	LEHR, AMIR

10949208	Not Issued	30	09/27/2004	Method and apparatus for power management in a local area network	LEHR, AMIR
10949256	Not Issued	30	09/27/2004	Method and apparatus for supplying power in a local area network	LEHR, AMIR
11091675	Not Issued	20	03/29/2005	System for powering a switch over data communication cabling infrastructure	LEHR, AMIR
11092589	Not Issued	25	03/29/2005	Combiner for power delivery over data communication cabling infrastructure	LEHR, AMIR
11284183	Not Issued	20	11/22/2005	Power control subsystem for powering a node over communication cabling	LEHR, AMIR
11350946	Not Issued	30	02/10/2006	NAND flash memory system architecture	LEHR, AMIR
11352220	Not Issued	30	02/13/2006	Appliance with communication protocol emulation	LEHR, AMIR
60115628	Not Issued	159	01/12/1999	DELIVERY AND DISTRIBUTION OF POWER IN ADDITION TO THE DATA COMMUNICATION OVER THE LOCAL/WIDE AREA NETWORK INFRASTRUCTURE	LEHR, AMIR
60177404	Not Issued	159	01/20/2000	POWER LOAD DETECTION	LEHR, AMIR
60216426	Not Issued	159	07/06/2000	Load auto detecting & inquiry through typical LAN media	LEHR, AMIR
60418599	Not Issued	159	10/15/2002	Power bus system and methodology	LEHR, AMIR
60651762	Not Issued	159	02/11/2005	Memory subsystem	LEHR, AMIR
60758599	Not Issued	20	01/13/2006	NAND flash memory system architecture	LEHR, AMIR
60803371	Not Issued	20	05/29/2006	Predictive Proactive Data Loader	LEHR, AMIR

Inventor Search Completed: No Records to Display.

Search Another: Inventor **Last Name** LEHR **First Name** AMIR Search

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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	((mode or state)with ((provid$4 or suppl$5 or power$4 or giv$4)near4 ((more or addition$2)adj3(power or current or energy))))with (than adj4 (consum$4 or used or usage or utiliz$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 09:15
L2	0	((mode or state)with ((provid$4 or suppl$5 or power$4 or giv$4)near4 ((more or addition$2)adj3(power or current or energy))))with (than adj4 (consum$5 or used or usage or utiliz$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 09:35
L3	28234	"713"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 10:55
L4	47	l3 and ((supply or voltage or current or power) near3 pool$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 09:35
L5	536637	"700"/("205" "297").ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 10:00
L6	639	l5 and ((supply or voltage or current or power) near3 pool$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 09:58
L7	0	l6 and (((mode or state)with ((provid$4 or suppl$5 or power$4 or giv$4)near4 ((more or addition$2)adj3(power or current or energy))))with (than adj4 (consum$5 or used or usage or utiliz$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 10:00

EAST Search History

L8	8	l6 and (((mode or state)with ((provid$4 or suppl$5 or power$4 or giv$4)near4 ((more or addition$2)adj3(power or current or energy))))with ((consum$5 or used or usage or utiliz$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 10:00
L9	340	l3 and (((mode or state)with ((provid$4 or suppl$5 or power$4 or giv$4)near4 ((more or addition$2)adj3(power or current or energy))))with ((consum$5 or used or usage or utiliz$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 09:36
L10	4	l9 and ((supply or voltage or current or power) near3 pool$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 10:02
L11	334855	"307"/("18").ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 10:01
L12	0	l11 and (((mode or state)with ((provid$4 or suppl$5 or power$4 or giv$4)near4 ((more or addition$2)adj3(power or current or energy))))with (than adj4 (consum$5 or used or usage or utiliz$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 10:00
L13	248	l11 and (((mode or state)with ((provid$4 or suppl$5 or power$4 or giv$4)near4 ((more or addition$2)adj3(power or current or energy))))with ((consum$5 or used or usage or utiliz$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 10:00
L15	8	l13 and ((supply or voltage or current or power) near3 pool$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 10:02
L16	27	((first or one) adj port)with ((second or other) adj port)with (control$4 or alter$5 or switch$4 or chang$4 or transfer$4)with (current adj2 (direction or flow or path))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 10:58

EAST Search History

L17	33	((first or one) adj port)with ((second or other) adj port)same ((control$4 or alter$5 or switch$4 or chang$4 or transfer$4)with (current adj2 (direction or flow or path)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 12:34
L18	19	((power or voltage or current)near3 (pool$4 adj2 controller))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 12:36
L19	448	((first or one) adj port)with ((second or other) adj port)and ((control$4 or alter$5 or switch$4 or chang$4 or transfer$4 rout$4)with (current adj2 (direction or flow or path)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 12:35
L20	5	l19 and ((power or voltage or current)near3 (pool$4 adj2 controller))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 12:53
L21	5	l19 and ((power or voltage or current)near3 (pool$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 12:39
L22	96	((switch$4 or chang$4 or transfer$4 or alter$5)near5 ((power or voltage or current)near3 (flow$3 or direction or feed$4 or supply or flow or path)))same(((first or one) adj port)with ((second or other) adj port))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 12:43
L23	46	((switch$4 or chang$4 or transfer$4 or alter$5)near5 ((power or voltage or current)near3 (flow$3 or direction or feed$4 or supply or flow or path)))with(((first or one) adj port)with ((second or other) adj port))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 12:43

EAST Search History

L24	5	l22 and ((power or voltage or current)near3 (pool$4 adj2 controller))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 12:54
L25	5	l23 and ((power or voltage or current)near3 (pool$4 adj2 controller))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 12:54

Term used **pincu** Found **3** of **186,958**

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Relevance scale

1 Computer aided input/output for use with the finite element method of structural analysis

Robert D. Rockwell, Daniel S. Pincus

June 1970 **Proceedings of the 7th workshop on Design automation**

Publisher: ACM Press

Full text available: pdf(737.49 KB) Additional Information: full citation, abstract, references, index terms

The enormous computational ability of modern computers has encouraged development of the finite element method of structural analysis. However, preparing the large amount of input data and interpreting the large amount of output data generated by the analysis can be very time consuming and costly. For this reason, the computer programs IDLZ and ØSPL were developed. IDLZ divides a plane surface into triangular elements and generates required input data for the analysis program. &Oslas ...

2 Delay reduction using simulated annealing

Jonathan D. Pincus, Alvin M. Despain

July 1986 **Proceedings of the 23rd ACM/IEEE conference on Design automation**

Publisher: IEEE Press

Full text available: pdf(632.83 KB) Additional Information: full citation, abstract, references, citings, index terms

The MOST program chooses appropriate sizes for transistors in a VLSI schematic to meet specified delay criteria. A simulated annealing algorithm is used in conjunction with a timing analyzer, both written in Prolog. A screening function takes advantage of the symbolic equations provided by the timing analyzer to reject clearly inappropriate choices, so full timing analysis is performed less frequently. Despite running in an interpreted Prolog, performance gains of over 50% versus an unsized ...

3 Analysis is necessary, but far from sufficient (abstract only): Experiences building and deploying successful tools for developers and testers

Jon Pincus

August 2000 **ACM SIGSOFT Software Engineering Notes , Proceedings of the 2000 ACM SIGSOFT international symposium on Software testing and analysis ISSTA '00**, Volume 25 Issue 5

Publisher: ACM Press

Full text available: pdf(36.92 KB) Additional Information: full citation, abstract, index terms

Why are there so few successful "real-world" programming and testing tools based on academic research? This talk focuses on program analysis tools, and proposes a surprisingly simple explanation with interesting ramifications.For a tool aimed at developers or testers to be successful, people must use it - and must use it to help accomplish their existing tasks, rather than as an end in itself. If the tool does not help

them get their job done, or the effort to learn and/or use th ...

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Your search for **+author:atlas +author:llan** did not return any results.

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Please review the Quick Tips below or for more information see the Search Tips.

Quick Tips

- Enter your search terms in lower case with a space between the terms.

```
sales offices
```

  You can also enter a full question or concept in plain language.

```
Where are the sales offices?
```

- Capitalize proper nouns to search for specific people, places, or products.

```
John Colter, Netscape Navigator
```

- Enclose a phrase in double quotes to search for that exact phrase.

```
"museum of natural history" "museum of modern art"
```

- Narrow your searches by using a + if a search term must appear on a page.

```
museum +art
```

- Exclude pages by using a - if a search term must not appear on a page.

```
museum -Paris
```

Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.

```
museum +"natural history" dinosaur -Chicago
```

Nothing Found

Your search for **+author:lehr +author:amir** did not return any results.

You may want to try an Advanced Search for additional options.

Please review the Quick Tips below or for more information see the Search Tips.

Quick Tips

- Enter your search terms in lower case with a space between the terms.

```
sales offices
```

  You can also enter a full question or concept in plain language.

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Where are the sales offices?
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- Capitalize proper nouns to search for specific people, places, or products.

```
John Colter, Netscape Navigator
```

- Enclose a phrase in double quotes to search for that exact phrase.

```
"museum of natural history" "museum of modern art"
```

- Narrow your searches by using a + if a search term must appear on a page.

```
museum +art
```

- Exclude pages by using a - if a search term must not appear on a page.

```
museum -Paris
```

Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.

```
museum +"natural history" dinosaur -Chicago
```

OPTION 1
Quick Find an Author:
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lehr a

Example: Enter Lockett S to obtain a list of authors with the last name Lockett and the first initial S.

OPTION 2
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Select a letter from the list.

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No Authors found beginning with letter: lehr a

OPTION 1
Quick Find an Author:
Enter a name to locate articles written by that author.

amir lehr

Example: Enter Lockett S to obtain a list of authors with the last name Lockett and the first initial S.

OPTION 2
Browse alphabetically

Select a letter from the list.

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No Authors found beginning with letter: amir lehr

OPTION 1
Quick Find an Author:
Enter a name to locate articles written by that author.

atlas iilan

Example: Enter Lockett S to obtain a list of authors with the last name Lockett and the first initial S.

OPTION 2
Browse alphabetically

Select a letter from the list.

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

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Quick Find an Author:
Enter a name to locate articles written by that author.

atlas llan

Example: Enter Lockett S to obtain a list of authors with the last name Lockett and the first initial S.

OPTION 2
Browse alphabetically

Select a letter from the list.

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

No Authors found beginning with letter: atlas llan

OPTION 1
Quick Find an Author:
Enter a name to locate articles written by that author.

llan atlas

Example: Enter Lockett S to obtain a list of authors with the last name Lockett and the first initial S.

OPTION 2
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IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

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1. **Accurate Small Size Oven Controlled Crystal Oscillator with Past Warm-Up and Low Power Consumption**
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2. **Thermoelectric cooler/heater controlled crystal oscillator (TECXO)**
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